

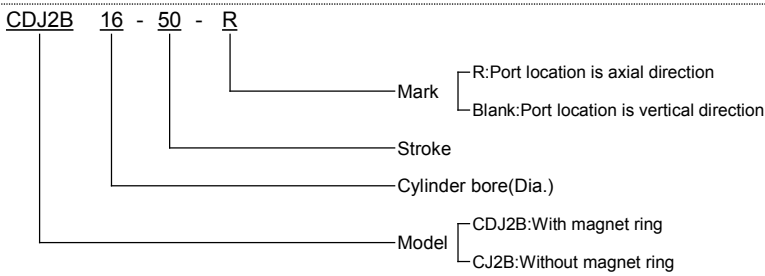


HESTORE.HU

elektronikai alkatrész áruház

EN: This Datasheet is presented by the manufacturer.

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Model and Description

Specification

Bore Dia.(mm)	6	10	16
Working medium	Air		
Action	Double action		
Proof pressure	1.05Mpa(10.5kgf/cm ²)		
Working pressure	0.7Mpa(7.1kgf/cm ²)		
Min working pressure	0.12Mpa(1.2kgf/cm ²)	0.06Mpa(0.6kgf/cm ²)	
Working temperature	0~60℃		
Working speed	50~750mm/s		
Buffer	Both ends with rubber buffer(standard)		
Stroke tolerance	+1.0mm		
※Lubrication	0		
Port size Rc(PT)	M5×0.8		
Symbol			
※If needed, use No. 1 ISOVG32.lubrication			

Dimensions(mm)

Bore(Dia.)	A	B	C	D	F	GA	GB	H	MM	NA	NB	NDh8	NN	S	T	Z
6	15	12	14	3	8	14.5	-	28	M3×0.5	16	7	6	M6×1.0	49	3	77
10	15	12	14	4	8	8	5	28	M4×0.7	12.5	9.5	8	M10×1.0	46	-	74
16	15	18	20	5	8	8	5	28	M5×0.8	12.5	9.5	10	M10×1.0	47	-	75

Bore(Dia.)	Footstand							Flange					Cover nut				Rod end nut							
	Part No.	LB	ΦLC	LH	LX	LY	LZ	Part No.	FB	ΦFC	FX	FY	FZ	FT	Part No.	B	C	d	H	Part No.	B	C	d	H
6	CJ-L006B	13	4.5	9	24	16.5	32	J-F006B	11	4.5	24	14	32	1.6	SNJ-006B	8	9.2	M6×1	4	NTJ-006B	5.5	6.4	M3×0.5	2.4
10	CJ-L010B	15	4.5	9	24	16.5	32	J-F010B	13	4.5	24	14	32	1.6	SNJ-010B	11	12.7	M8×1	4	NTJ-010B	7	8.1	M4×0.7	3.2
16	CJ-L016B	23	5.5	14	33	25	42	J-F016B	19	5.5	33	20	42	2.3	SNJ-016B	14	16.2	M10×1	4	NTJ-016B	8	9.2	M5×0.8	4

Bore(Dia.)	A	B	C	CD(cd)	CX	CZ	D	GA	GB	H	MM	NA	NB	R	S	U	Z	ZZ
10	15	12	14	3.3	3.2	12	4	8	18	28	M4×0.7	12.5	22.5	5	46	8	82	93
16	15	18	20	5	6.5	18	5	8	23	28	M5×0.8	12.5	27.5	8	47	10	85	99

Bore(Dia.)	T type joint mount												Double U type pin						
	Part No.	TC	TC ^{H10}	TH	TK	TN	TT	TU	TV	TW	TX	TY	Part No.	ΦDd9	Φd	L	l	m	t
10	CJ-T010B	4.5	3.3 ^{+0.048} ₀	29	18	3.1	2	9	40	22	32	12	CD-J010	3.3 ^{-0.03} _{-0.06}	3	15.2	12.2	1.2	0.3
16	CJ-T016B	5.5	5 ^{+0.048} ₀	35	20	6.4	2.3	14	48	28	38	13	CD-Z015	5 ^{-0.03} _{-0.06}	4.8	22.7	18.3	1.5	0.7

Bore(Dia.)	I type single toggle joint								Y type double toggle joint						Toggle joint pin								
	Part No.	A1	ΦND ^{H10}	L1	MM	U1	NX	R1	Part No.	A1	ΦND ^{H10}	L	MM	U1	NX	R1	Part No.	ΦDd9	Φd	L	l	m	t
10	I-J010B	8	3.3 ^{+0.048} ₀	21	M4×0.8	9	3.1	8	Y-J010B	8	3.3 ^{+0.048} ₀	21	M4×0.8	10	3.2	8	IY-J010	3.3 ^{-0.03} _{-0.06}	3	16.2	12.2	1.7	0.3
16	I-J016B	8	5 ^{+0.048} ₀	25	M5×0.8	14	6.4	12	Y-J016B	11	5 ^{+0.048} ₀	21	M5×0.8	10	6.5	12	IY-J015	5 ^{-0.03} _{-0.06}	4.8	16.6	12.2	1.5	0.7